User Manual

I. Specifications:

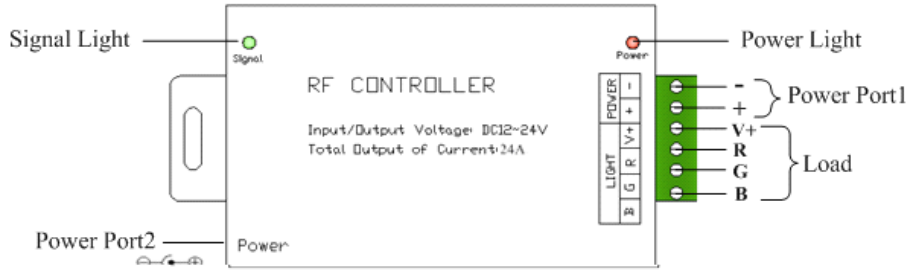
Working temperature: -20-60 ℃ **Supply voltage: DC12V~24V**
Output: Three CMOS drain- open output **Connecting Mode: Common anode**
Max load current: 4A each color

II. Control Method:

Adopt wireless control method, function of each button as below:

Brightness +	**Brightness -**	**pause**	**on/off**
Static red	**Static green**	**Static blue**	**Static white**
Static white	**Static yellow**	**Static cyan**	**Static purple**
Sound control (four mode)	**three base color jumpy**	**Three color gradually change**	**speed +**
Flash	**seven base color jumpy**	**Seven color gradually change**	**speed-**

III. Panel specification and connecting drawing as follows:



IV. Warning:

1. **Supply voltage of this product is DC12V~24V; never connect to AC220V.**
2. **Never connect two wires directly in case of short circuit.**
3. **Lead wire should be connected correctly according to colors that connecting diagram offers.**
4. **Warranty of this product is one year, but exclude the artificial situation of damaged or overload working.**